

INDEX MAPS.

T.		8 N		R.		2 W		2d Mer.	
	176		176		175		176		175
37	6	198	5	192	4	188	3	184	2
	198		197		192		188		184
300	7	197	8	191	9	187	10	184	11
	197		196		191		187		183
200	18	196	17	191	16	187	15	183	14
	196		195		190		186		183
199	19	195	20	190	21	186	22	182	23
	194		194		190		186		182
199	30	194	29	189	28	185	27	182	26
	193		193		189		185		181
199	31	193	32	188	33	185	34	181	35
	171		171		171		170		170
	T.	9 N		R.		2 W		2d Mer.	

Township N^o 8 N. Range N^o 2 West 2^d Merid

South Boundary, April 4 1811

West On the South Boundary of Sec. 36 T⁸ N. R. 2 W.

40.00 Set a 1/4 Sec. post from which a

Sugar 15 in. dia. bears S 63 E 16 links dist. va

Sugar 12 " " " N 44 W 16 " "

42.00 To a Oak 3 links wide. Corner N.

44.25 To a N. Oak 34 in. dia. in the line

50.00 Set a post for the Cor. of Secs. 35 & 36 from
which a Birch 5 in. dia. bears S 22 E 10 links dist. va
and a Do 12 " " " N 35 W 15 " "

Land good. Timber Birch. Sugar. Oak &c.

West On the South Boundary of Sec. 35 T⁸ N. R. 2 W.

40.00 Set a 1/4 Sec. post from which a

Birch 15 in. dia. bears S 15 E 13 links dist. va

Do 16 " " " S 55 W 13 " "

69.75 To a Sugar 16 in. dia. in the line

80.00 Set a post for the Cor. of Secs. 34 & 35 from
which a Sugar 12 in. dia. bears S 17 links dist.
and a Mulberry 8 " " " N 54 W 34 " "

Land 1 1/2 mile good. Timber Birch. Sugar
Oak &c. 2 1/2 mile new and level Timber
Birch. Sugar. Poplar &c.

West On the South Boundary of Sec. 34 T⁸ N. R. 2 W.

32.50 To a Birch 12 in. dia. in the line

40.00 Set a 1/4 Sec. post from which a

Hickory 20 in. dia. bears S 65 E 34 links dist. va

Do 18 " " " N 57 W 25 " "

67.75 To a Hickory 12 in. dia. in the line

Township N^o 8 N. Range N^o 2 West 2^d Merid

80.00 Set a post for the Cor. of Secs 33 & 34 from which
a Hickory 15 in dia bears S 74 E 16 links dist &c
do 14 " " " N 14 W 20 " "
Land and Timber same as last mile

Next On South Boundary of Sec. 33 T⁷ N. R. 2 W.

31.50 To a W Oak 30 in dia in the line

40.00 Set a 1/4 Sec. post from which a
Hickory 12 in dia bears S 54 W 30 links dist &c
W Oak 18 " " " N 79 E 43 " "

46.00 To a Brook 3 links wide Course N.

80.00 Set a post for the Cor. of Secs. 32 & 33 from which
a Gum 12 in dia bears S 57 E 18 links dist &c
Hickory 16 " " " N 33 W 19 " "
Good Oak land.

Next On the South Boundary of Sec. 32 T⁷ N. R. 2 W.

31.50 To a Poplar 28 in dia in the line

40.00 Set a 1/4 Sec. post from which a
Dogwood 6 in dia bears N 14 E 31 links dist
&c Sugar 12 " " " West 24 " "

80.00 Set a post for the Cor. of Secs. 31 & 32 from
which a Sugar 16 in dia bears N 44 E 23
links dist and a Beech 16 in dia bears
S 49 W 23 links dist.
Good Oak land

Next On the South Boundary of Sec. 31 T⁸ N. R. 2 W.

17.00 To a Brook 3 links wide Course S.

40.00 Set a 1/4 Sec. post from which a
Sugar 14 in dia bears S 76 W 30 links dist &c

Downship N^o 8 N. Range N^o 2 West 2^d Merid

CHS. LKS

- Walnut 8 in. dia. bears N 50 E 50 links dist
 50.00 To a Brook 10 links wide, Course S. E.
 77.00 " " 3 " " " N
 80.00 Set a Temp post for the Cor of T² 718 N. R^o
 243 M.

Land good. Timber Sugar. Ash & Poplar

Surveyed by

Alexander Holmes

Oct

East Boundary

- North On the East Boundary of Sec 36 T¹ N. R 2 M
 15.00 To a Creek 50 links wide, Course S. E.
 40.00 Set a 1/4 Sec. post from which a
 Beech 18 in. dia. bears S 60 E 17 links dist 20
 also 15 " " " N 40 N 15 " "
 53.50 To an Ash 16 in. dia. in the line
 80.00 Set a post for the Cor of Secs 25 & 36 from
 which a Dogwood 4 in. dia. bears N 60 E 10
 links dist & Beech 18 " " S 15 N 27
 " " " " " "

Land rich and level 1st rate land. Timber
 Sugar, Walnut, Ash &c.

- North On the East Boundary of Sec 25 T¹ N. R 2 M
 16.50 To a Brook 8 links wide, Course E
 28.00 To a Beech 40 in. dia. in the line
 40.00 Set a 1/4 Sec. post from which a
 Sugar 13 in. dia. bears S 24 E 20 links dist 20
 Beech 8 " " " N 85 N 26 " "

Township N^o 8 N. Range N^o 2 West 2^d Merid

44.00 To a Creek 60 links wide, Course S. E.
 50.00 Set a post for the Cor. of Secs 24 & 25 from which
 a Sugar 13 in dia bears N 55 E 11 links dist &c
 do 14 " " " S 43 N 24 " "
 Land and Timber same as last mile

North On East Boundary of Sec. 24 T^o 8 N. R. 2 W.

15.00 To a N. Oak 20 in dia in the line

40.00 Set a 1/4 Sec. post from which a
 Lym 16 in dia bears S 75 N 14 links dist &c
 Black 3 " " " S 10 E 13 " "

50.00 Set a post for the Cor. of Secs. 13 & 24 from
 which a Sugar 13 in dia bears S 66 E 4 links
 dist &c do 6 " " " N 16 W 4 "
 Land of a middling quality. Timber Beech
 Sugar, Poplar &c

North On East Boundary of Sec. 13 T^o 8 N. R. 2 W.

40.00 Set a 1/4 Sec. post from which a
 N Oak 16 in dia bears S 52 N 37 links dist &c
 Dogwood 6 " " " N 47 E 13 " "

69.00 To a Brook 8 links wide, Course S. E.

75.00 " Sugar 13 in dia in the line

80.00 Set a Sec post for the Cor. of Secs. 12 & 13 from
 which an Oak 6 in dia bears N 30 W 11 links
 dist. and a N Oak 5 " " " S 66 E 15 "

Land on the 1st 1/2 mile of middling quality
 Timber Beech Sugar & Poplar, 2 1/2 mile
 2^d rate Timber Oak & Poplar.

Township N^o 8 N. Range N^o 2 West 2^d Merid

CHS. LAB.
 North On the East Boundary of Sec 12 T⁸ N. R. 2 W.
 23.50 To a Birch 14 in. dia in the line.
 35.00 To a Spruce 2 inches wide Corner S E. a
 Kettle run down at the head.
 40.00 Set a 1/4 Sec post from which a
 Poplar 40 in. dia bears N 65 E 8 inches distant
 Do 36 " " " N 54 W 94 " "
 50.00 Set a post for the Cor. of Secs 11 & 12 from which
 a Dogwood 4 in. dia bears S 60 W 7 inches distant
 R. Oak Do " " " S 40 E 5 " "
 Land level and Timber Oak.

North On East Boundary of Sec. 1 T⁸ N. R. 2 W.
 35.50 To a W. Oak 36 in. dia. in the line.
 40.00 Set a 1/4 Sec post from which a
 W. Oak 10 in. dia bears S 56 W 11 inches distant
 Poplar 40 " " " N 31 E 7 " "
 57.50 To a R. Oak 2 in. dia in the line
 51.00 Set a corner post for the Cor. of T⁸ S 19
 N. R. 2 W.
 Land level and good Timber Oak.

Township N^o 8 N. Range N^o 2 West 2d Merid

North Boundary

- April 6, 1811. From the Cor. of T^s 8 + 9 North of
R² 1 + 2 N. thence
- Meet On the South Boundary of Sec 36 T⁹ N. R. 2 N.
40.00 Set a 1/4 Sec. post from which a
Hickory 13 in. dia. bears N 37 E 31 links dist & a
do 14 " " S 53 N 22 " "
- 80.00 Set a post for the Cor. of Secs 35 + 36 from which
a Dogwood 5 in. dia. bears S 76 N 28 links dist
& a do 4 " " N 76 E 16 " "
Land lined. Timber Oak & Hickory.
- Meet On the South Boundary of Sec 35 T⁹ N. R. 2 N.
95.00 To a Barck 10 links wide Curve S.
40.00 Set a 1/4 Sec. post from which a
Beech 10 in. dia. bears S 46 E 44 links dist & a
Dogwood 5 " " N 57 N 16 " "
- 80.00 Set a post for the Cor. of Secs 34 + 35 from which
a N. Oak 15 in. dia. bears N 32 E 17 links dist
& a do 18 " " S 45 N 13 " "
Land lined. Timber Oak & Hickory.
- Meet On the South Boundary of Sec 33 T⁹ N. R. 2 N.
40.00 Set a 1/4 Sec. post from which a
Sugar 10 in. dia. bears N 22 N 13 links dist & a
do 13 " " S 11 N 3 " "
- 80.00 Set a post for the Cor. of Secs 32 + 33 from which
a N. Oak 16 in. dia. bears N 25 E 4 links dist & a
Sugar 8 " " S 35 N 3 " "
Land lined. Timber Oak, Sugar, Walnut &c.

Township N^o 8 N. Range N^o 2 West 2d Merid.

- CHS L&S
- West On the South Boundary of Sec 34 T⁹ N⁸ R² W.
- 40.00 Set a 1/4 Sec. post from which a
Sugar 12 in. dia. bears S 25 E 13 links dist 22
Do 8 " " " N 5 W 12 " "
- 80.00 Set a post for the Cor. of Secs 33 & 34 from which
a Gum 5 in. dia. bears S 40 N 12 links dist 22
Oak 36 " " " N 55 E 15 " "
- Land locat. Tamarac Oak. Poplar. Sugar &c.
- West On the South Boundary of Sec. 32 T⁹ N⁸ R² W.
- 24.00 To a Branch 20 links wide. Course N^o 4.
- 40.00 Set a 1/4 Sec. post from which an
Elm 5 in. dia. bears S 87 E 18 links dist 22
Baldern 12 " " " N 42 W 16 " "
- 80.00 Set a post for the Cor. of Secs 31 & 32 from which
Sugar 12 in. dia. bears S 30 E 14 links dist 22
Oak 8 " " " N 12 W 12 " "
- West On the South Boundary of Sec. 31 T⁹ N⁸ R² W.
- 40.00 Set a 1/4 Sec. post from which a
Sugar 16 in. dia. bears N 36 W 26 links dist 22
Do 4 " " " S 30 E 5 " "
- 80.00 Set a 1/4 Sec. post for the Cor. of Secs 16, 31 & 36
S 54 N 21 W 13 W. April 7 1811.

1720'
500' 17200
corner
10 ch East
M. 207 N. 21-94

West Boundary
See Page 199

Township N^o 8 N. Range N^o 2 West 2^d Merid

West Boundary.

- North On the East Boundary of Sec 36 T⁸ S⁸ N^o R 3^o W
 11.50 To a Bench 8 links dist. Co. S. E.
 40.00 Set a 1/4 Sec post from which a Bench 14 in dia bears
 S 20^o W 31 links dist. & a Bench 16 in dia bears
 N 51^o E 26 " "
 54.00 To a Bench 14 in dia in the line.
 80.00 Set a post for the Cor. of Secs 25 & 36 from which a
 Bench 12 in dia bears S 59^o E 18 links dist & a Gum
 22 in dia bears N 19^o W 22 links dist.
 Land level. Timber Birch. Gum. Poplar &c

- North On the East Boundary of Sec. 25 T⁸ S⁸ N^o R 2^o W
 19.50 To a Gum 20 in dia in the line.
 40.00 Set a post for the Cor. of 1/4 Sec. from which a Hickory
 10 in dia bears S 19^o E 10 links dist & a Hickory 11 in
 dia bears N 26^o W 37 links dist
 50.00 Set a post for the Cor. of Secs. 24 & 25 from which a
 Bench 9 in dia bears N 25^o W 10 links dist & a Maple
 12 in dia bears S 79^o E 22 links dist.
 Land level. Timber Oak &c

- North On the East Boundary of Sec 24 T⁸ S⁸ N^o R 2^o W
 15.00 To a Hickory, 18 in dia in the line.
 40.00 Set a post for the Cor. of 1/4 Sec from which a Sugar
 13 in dia bears N 69^o W 12 links dist & a Sugar 5 in
 dia bears S 43^o E 14 links dist.
 50.00 Set a post for the Cor. of Secs 13 & 24 from which
 a Poplar 5 in dia bears N 18^o E 15 links dist & a
 Poplar 5 " " " East 19 " "
 Land level, & long. Timber Oak &c

Township N^o 8 N. Range N^o 2 West 2^d Merid

CHS	LKS	
		North On the East Boundary of Sec 13 T8 N.R. 2 W.
35.00		Set a Beech 14 in. dia in the line.
40.00		Set a post for the Cor. of 1/4 Sec. from which a Beech 10 in. dia. bears S 52 N 40 links dist. &c
		Do 14 " " " S 60 E 32 " "
47.00		Set a Creek 50 links wide, Course N.W.
50.00		Set a post for the Cor. of Secs 12 & 13 from which a Beech 15 in. dia bears S 58 E 22 links dist. &c
		Sugar 18 " " " N 76 W 19 " "
		Land hilly & rich, Timber as above

		North On the East Boundary of Sec 12 T8 N.R. 3 W.
40.00		Set a 1/4 Sec. post from which a Beech 14 in. dia bears N 61 W 14 links dist. &c
		Do 7 " " " S 47 E 16 " "
63.50		Set a Sugar 7 in. dia in the line
69.00		Set a Brook 15 links wide, Course S.W.
80.00		Set a post for the Cor. of Secs 10 & 2 from which a Sugar 14 in. dia bears S 68 W 20 links dist. &c Beech 15 in. dia bears N 56 E 18 links dist.
		Land 2 ^d rate, Timber Beech Sugar &c

		North On the East Boundary of Sec 1 T8 N.R. 3 W.
7.00		Set a Osplar - in. dia in the line
40.00		Set a 1/4 Sec. post from which a Sugar 20 in. dia bears S 82 E 30 links dist. & a Beech 6 in. dia bears S 82 W 27 links dist.
75.00		Set 10 chs. E of Temp. post & set a post for Cor. of T8 N.R. 2 & 3 N. from a Sugar 13 in. dia bears S 77 E 9 links dist. &c Sugar 12 in. dia bears S 46 W 17 links dist. Land & Timber same as last mile.

Surveyed by

James Halmer

April 5. 1811.

Deputy Surveyor

Sept. 1st A. 3. A. 3. 1891 A. 2. 1892 1st. 1891

1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891

1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891

1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891

1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891

1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891
 1000 1st. 1891 1st. 1891 1st. 1891 1st. 1891

Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.

1110. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*
 1111. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1112. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*
 1113. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1114. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1115. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1116. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*
 1117. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1118. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*
 1119. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*
 1120. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1121. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1122. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1123. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1124. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1125. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*
 1126. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

1127. *Journal of H. J. A. Range H. J. A. H. J. A. H. J. A.*

Barnes, J. A. & H. R. A. & H. A. & H. A.

$A_{\text{max}} = 100$ and $m = 2$ for $N = 10$ and n

11/20/1904, 2. 2. 1904. 1904. 1904.

17: 1000 - 10000

100

4200 *Leuc. lutea* (L.) Cass. var. *lutea* (L.) Cass.

[illegible]

$\partial \bar{\partial} = 0$, $\partial^2 = 0$, $\bar{\partial}^2 = 0$, $\partial \bar{\partial} = -\bar{\partial} \partial$, $\partial \bar{\partial} f = \bar{\partial} \partial f$,

140. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2}{dt^2} \right) = \frac{1}{2} \frac{d^3}{dt^3}$

110001 *De la détermination des courbes algébriques*. *Journal de Mathématiques*, 1892, 47, 1, 1-10.

74.5. *Asplenium platyneuron* (L.) Oakes, 1824

1992

Hand L. 1000

$$y_1 = \frac{1}{2} \left(1 + \frac{1}{2} \sqrt{5} \right) x_1 + \frac{1}{2} \left(1 - \frac{1}{2} \sqrt{5} \right) x_2$$

1890

1/11/1900 (1822) 1/11/1900 (1822)

[illegible]
$$H_{\text{eff}} = \delta_{\text{eff}} \frac{1}{2} \omega_{\text{eff}}^2 \left(\frac{1}{\omega_{\text{eff}}} \right) = \frac{1}{2} \omega_{\text{eff}}^2 \left(\frac{1}{\omega_{\text{eff}}} \right) = \frac{1}{2} \omega_{\text{eff}} \quad (1)$$

11. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$ or 0.25

Yours truly, J. M. Smith

Deposited 1 1/2

[Faint handwritten notes at the bottom of the page]

Summary of A & A Savings A & A Bank of Montreal

For the 1st of Dec 1893 of A & A Bank of Montreal
 given for the use of the 1st of Dec 1893
 from the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893

For the 1st of Dec 1893 of A & A Bank of Montreal
 given for the use of the 1st of Dec 1893
 from the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893

For the 1st of Dec 1893 of A & A Bank of Montreal
 given for the use of the 1st of Dec 1893
 from the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893

For the 1st of Dec 1893 of A & A Bank of Montreal
 given for the use of the 1st of Dec 1893
 from the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893
 the 1st of Dec 1893 to the 1st of Dec 1893

Journal of N. H. Range, 5-24-25

Apr. 5. ...
Apr. 6. ...
Apr. 7. ...
Apr. 8. ...
Apr. 9. ...
Apr. 10. ...
Apr. 11. ...
Apr. 12. ...
Apr. 13. ...
Apr. 14. ...
Apr. 15. ...
Apr. 16. ...
Apr. 17. ...
Apr. 18. ...
Apr. 19. ...
Apr. 20. ...
Apr. 21. ...
Apr. 22. ...
Apr. 23. ...
Apr. 24. ...
Apr. 25. ...
Apr. 26. ...
Apr. 27. ...
Apr. 28. ...
Apr. 29. ...
Apr. 30. ...

May 1. ...
May 2. ...
May 3. ...
May 4. ...
May 5. ...
May 6. ...
May 7. ...
May 8. ...
May 9. ...
May 10. ...
May 11. ...
May 12. ...
May 13. ...
May 14. ...
May 15. ...
May 16. ...
May 17. ...
May 18. ...
May 19. ...
May 20. ...
May 21. ...
May 22. ...
May 23. ...
May 24. ...
May 25. ...
May 26. ...
May 27. ...
May 28. ...
May 29. ...
May 30. ...

June 1. ...
June 2. ...
June 3. ...
June 4. ...
June 5. ...
June 6. ...
June 7. ...
June 8. ...
June 9. ...
June 10. ...
June 11. ...
June 12. ...
June 13. ...
June 14. ...
June 15. ...
June 16. ...
June 17. ...
June 18. ...
June 19. ...
June 20. ...
June 21. ...
June 22. ...
June 23. ...
June 24. ...
June 25. ...
June 26. ...
June 27. ...
June 28. ...
June 29. ...
June 30. ...

July 1. ...
July 2. ...
July 3. ...
July 4. ...
July 5. ...
July 6. ...
July 7. ...
July 8. ...
July 9. ...
July 10. ...
July 11. ...
July 12. ...
July 13. ...
July 14. ...
July 15. ...
July 16. ...
July 17. ...
July 18. ...
July 19. ...
July 20. ...
July 21. ...
July 22. ...
July 23. ...
July 24. ...
July 25. ...
July 26. ...
July 27. ...
July 28. ...
July 29. ...
July 30. ...

Aug. 1. ...
Aug. 2. ...
Aug. 3. ...
Aug. 4. ...
Aug. 5. ...
Aug. 6. ...
Aug. 7. ...
Aug. 8. ...
Aug. 9. ...
Aug. 10. ...
Aug. 11. ...
Aug. 12. ...
Aug. 13. ...
Aug. 14. ...
Aug. 15. ...
Aug. 16. ...
Aug. 17. ...
Aug. 18. ...
Aug. 19. ...
Aug. 20. ...
Aug. 21. ...
Aug. 22. ...
Aug. 23. ...
Aug. 24. ...
Aug. 25. ...
Aug. 26. ...
Aug. 27. ...
Aug. 28. ...
Aug. 29. ...
Aug. 30. ...

Sept. 1. ...
Sept. 2. ...
Sept. 3. ...
Sept. 4. ...
Sept. 5. ...
Sept. 6. ...
Sept. 7. ...
Sept. 8. ...
Sept. 9. ...
Sept. 10. ...
Sept. 11. ...
Sept. 12. ...
Sept. 13. ...
Sept. 14. ...
Sept. 15. ...
Sept. 16. ...
Sept. 17. ...
Sept. 18. ...
Sept. 19. ...
Sept. 20. ...
Sept. 21. ...
Sept. 22. ...
Sept. 23. ...
Sept. 24. ...
Sept. 25. ...
Sept. 26. ...
Sept. 27. ...
Sept. 28. ...
Sept. 29. ...
Sept. 30. ...

Answering 411 A. Answer: 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

1900

$$A_{\text{max}}(B) = \max_{\{A \in \mathcal{A} : A \perp B\}} \{ \text{rank}(A) \} = \text{rank}(B) = \gamma_1$$

4th March 1881

$$f(x) = \frac{1}{2} \left(\frac{1}{x} + \frac{1}{x^2} \right) \quad \text{for } x > 0$$

[Faint handwritten text at the bottom of the page]

[illegible]

How do I know I am being read?

[Faint handwritten notes at the bottom of the page]

Quelques jours après, l'été commençait.

1881

$\frac{1}{n} \sum_{i=1}^n x_i = \bar{x}$

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

1871/72. 1872/73. 1873/74. 1874/75. 1875/76. 1876/77. 1877/78. 1878/79. 1879/80. 1880/81. 1881/82. 1882/83. 1883/84. 1884/85. 1885/86. 1886/87. 1887/88. 1888/89. 1889/90. 1890/91. 1891/92. 1892/93. 1893/94. 1894/95. 1895/96. 1896/97. 1897/98. 1898/99. 1899/00. 1900/01. 1901/02. 1902/03. 1903/04. 1904/05. 1905/06. 1906/07. 1907/08. 1908/09. 1909/10. 1910/11. 1911/12. 1912/13. 1913/14. 1914/15. 1915/16. 1916/17. 1917/18. 1918/19. 1919/20. 1920/21. 1921/22. 1922/23. 1923/24. 1924/25. 1925/26. 1926/27. 1927/28. 1928/29. 1929/30. 1930/31. 1931/32. 1932/33. 1933/34. 1934/35. 1935/36. 1936/37. 1937/38. 1938/39. 1939/40. 1940/41. 1941/42. 1942/43. 1943/44. 1944/45. 1945/46. 1946/47. 1947/48. 1948/49. 1949/50. 1950/51. 1951/52. 1952/53. 1953/54. 1954/55. 1955/56. 1956/57. 1957/58. 1958/59. 1959/60. 1960/61. 1961/62. 1962/63. 1963/64. 1964/65. 1965/66. 1966/67. 1967/68. 1968/69. 1969/70. 1970/71. 1971/72. 1972/73. 1973/74. 1974/75. 1975/76. 1976/77. 1977/78. 1978/79. 1979/80. 1980/81. 1981/82. 1982/83. 1983/84. 1984/85. 1985/86. 1986/87. 1987/88. 1988/89. 1989/90. 1990/91. 1991/92. 1992/93. 1993/94. 1994/95. 1995/96. 1996/97. 1997/98. 1998/99. 1999/00. 2000/01. 2001/02. 2002/03. 2003/04. 2004/05. 2005/06. 2006/07. 2007/08. 2008/09. 2009/10. 2010/11. 2011/12. 2012/13. 2013/14. 2014/15. 2015/16. 2016/17. 2017/18. 2018/19. 2019/20. 2020/21. 2021/22. 2022/23. 2023/24. 2024/25. 2025/26. 2026/27. 2027/28. 2028/29. 2029/30. 2030/31. 2031/32. 2032/33. 2033/34. 2034/35. 2035/36. 2036/37. 2037/38. 2038/39. 2039/40. 2040/41. 2041/42. 2042/43. 2043/44. 2044/45. 2045/46. 2046/47. 2047/48. 2048/49. 2049/50. 2050/51. 2051/52. 2052/53. 2053/54. 2054/55. 2055/56. 2056/57. 2057/58. 2058/59. 2059/60. 2060/61. 2061/62. 2062/63. 2063/64. 2064/65. 2065/66. 2066/67. 2067/68. 2068/69. 2069/70. 2070/71. 2071/72. 2072/73. 2073/74. 2074/75. 2075/76. 2076/77. 2077/78. 2078/79. 2079/80. 2080/81. 2081/82. 2082/83. 2083/84. 2084/85. 2085/86. 2086/87. 2087/88. 2088/89. 2089/90. 2090/91. 2091/92. 2092/93. 2093/94. 2094/95. 2095/96. 2096/97. 2097/98. 2098/99. 2099/00. 2100/01. 2101/02. 2102/03. 2103/04. 2104/05. 2105/06. 2106/07. 2107/08. 2108/09. 2109/10. 2110/11. 2111/12. 2112/13. 2113/14. 2114/15. 2115/16. 2116/17. 2117/18. 2118/19. 2119/20. 2120/21. 2121/22. 2122/23. 2123/24. 2124/25. 2125/26. 2126/27. 2127/28. 2128/29. 2129/30. 2130/31. 2131/32. 2132/33. 2133/34. 2134/35. 2135/36. 2136/37. 2137/38. 2138/39. 2139/40. 2140/41. 2141/42. 2142/43. 2143/44. 2144/45. 2145/46. 2146/47. 2147/48. 2148/49. 2149/50. 2150/51. 2151/52. 2152/53. 2153/54. 2154/55. 2155/56. 2156/57. 2157/58. 2158/59. 2159/60. 2160/61. 2161/62. 2162/63. 2163/64. 2164/65. 2165/66. 2166/67. 2167/68. 2168/69. 2169/70. 2170/71. 2171/72. 2172/73. 2173/74. 2174/75. 2175/76. 2176/77. 2177/78. 2178/79. 2179/80. 2180/81. 2181/82. 2182/83. 2183/84. 2184/85. 2185/86. 2186/87. 2187/88. 2188/89. 2189/90. 2190/91. 2191/92. 2192/93. 2193/94. 2194/95. 2195/96. 2196/97. 2197/98. 2198/99. 2199/00. 2200/01. 2201/02. 2202/03. 2203/04. 2204/05. 2205/06. 2206/07. 2207/08. 2208/09. 2209/10. 2210/11. 2211/12. 2212/13. 2213/14. 2214/15. 2215/16. 2216/17. 2217/18. 2218/19. 2219/20. 2220/21. 2221/22. 2222/23. 2223/24. 2224/25. 2225/26. 2226/27. 2227/28. 2228/29. 2229/30. 2230/31. 2231/32. 2232/33. 2233/34. 2234/35. 2235/36. 2236/37. 2237/38. 2238/39. 2239/40. 2240/41. 2241/42. 2242/43. 2243/44. 2244/45. 2245/46. 2246/47. 2247/48. 2248/49. 2249/50. 2250/51. 2251/52. 2252/53. 2253/54. 2254/55. 2255/56. 2256/57. 2257/58. 2258/59. 2259/60. 2260/61. 2261/62. 2262/63. 2263/64. 2264/65. 2265/66. 2266/67. 2267/68. 2268/69. 2269/70. 2270/71. 2271/72. 2272/73. 2273/74. 2274/75. 2275/76. 2276/77. 2277/78. 2278/79. 2279/80. 2280/81. 2281/82. 2282/83. 2283/84. 2284/85. 2285/86. 2286/87. 2287/88. 2288/89. 2289/90. 2290/91. 2291/92. 2292/93. 2293/94. 2294/95. 2295/96. 2296/97. 2297/98. 2298/99. 2299/00. 2300/01. 2301/02. 2302/03. 2303/04. 2304/05. 2305/06. 2306/07. 2307/08. 2308/09. 2309/10. 2310/11. 2311/12. 2312/13. 2313/14. 2314/15. 2315/16. 2316/17. 2317/18. 2318/19. 2319/20. 2320/21. 2321/22. 2322/23. 2323/24. 2324/25. 2325/26.

Journal of A. J. A. ...

- 1891 ...
- 1892 ...
- 1893 ...
- 1894 ...
- 1895 ...
- 1896 ...
- 1897 ...
- 1898 ...
- 1899 ...
- 1900 ...
- 1901 ...
- 1902 ...
- 1903 ...
- 1904 ...
- 1905 ...
- 1906 ...
- 1907 ...
- 1908 ...
- 1909 ...
- 1910 ...
- 1911 ...
- 1912 ...
- 1913 ...
- 1914 ...
- 1915 ...
- 1916 ...
- 1917 ...
- 1918 ...
- 1919 ...
- 1920 ...
- 1921 ...
- 1922 ...
- 1923 ...
- 1924 ...
- 1925 ...
- 1926 ...
- 1927 ...
- 1928 ...
- 1929 ...
- 1930 ...
- 1931 ...
- 1932 ...
- 1933 ...
- 1934 ...
- 1935 ...
- 1936 ...
- 1937 ...
- 1938 ...
- 1939 ...
- 1940 ...
- 1941 ...
- 1942 ...
- 1943 ...
- 1944 ...
- 1945 ...
- 1946 ...
- 1947 ...
- 1948 ...
- 1949 ...
- 1950 ...
- 1951 ...
- 1952 ...
- 1953 ...
- 1954 ...
- 1955 ...
- 1956 ...
- 1957 ...
- 1958 ...
- 1959 ...
- 1960 ...
- 1961 ...
- 1962 ...
- 1963 ...
- 1964 ...
- 1965 ...
- 1966 ...
- 1967 ...
- 1968 ...
- 1969 ...
- 1970 ...
- 1971 ...
- 1972 ...
- 1973 ...
- 1974 ...
- 1975 ...
- 1976 ...
- 1977 ...
- 1978 ...
- 1979 ...
- 1980 ...
- 1981 ...
- 1982 ...
- 1983 ...
- 1984 ...
- 1985 ...
- 1986 ...
- 1987 ...
- 1988 ...
- 1989 ...
- 1990 ...
- 1991 ...
- 1992 ...
- 1993 ...
- 1994 ...
- 1995 ...
- 1996 ...
- 1997 ...
- 1998 ...
- 1999 ...
- 2000 ...

December 11th to 12th 1877

... .. 1877
... .. 1877

... ..

East
... ..
... ..
... ..
... ..

West
... ..
... ..
... ..
... ..

... ..

North

... ..
... ..
... ..

75 74
... ..
... ..
... ..
... ..

... ..
... ..

$$A^2 = \begin{pmatrix} 1 & 1 & 1 \\ 0 & 1 & 1 \\ 0 & 0 & 1 \end{pmatrix}$$

100 / 1000, the 1000 is the number of the page
of the 1000 075127700 1000 1000

1100 7000 1000 4000 2000 1000 500 250 100 50 25 10 5 2.5 1.25 0.625 0.3125 0.15625 0.078125 0.0390625 0.01953125 0.009765625 0.0048828125 0.00244140625 0.001220703125 0.0006103515625 0.00030517578125 0.000152587890625 0.0000762939453125 0.00003814697265625 0.000019073486328125 0.0000095367431640625 0.00000476837158203125 0.000002384185791015625 0.0000011920928955078125 0.00000059604644775390625 0.000000298023223876953125 0.0000001490116119384765625 0.00000007450580596923828125 0.000000037252902984619140625 0.0000000186264514923095703125 0.00000000931322574615478515625 0.000000004656612873077392578125 0.0000000023283064365386962890625 0.00000000116415321826934814453125 0.000000000582076609134674072265625 0.0000000002910383045673370361328125 0.00000000014551915228366851806640625 0.000000000072759576141834259033203125 0.0000000000363797880709171295166015625 0.00000000001818989403545856475830078125 0.000000000009094947017729282379150390625 0.0000000000045474735088646411895751953125 0.00000000000227373675443232059478759765625 0.000000000001136868377216160297393798828125 0.0000000000005684341886080801486968994140625 0.00000000000028421709430404007434844970703125 0.000000000000142108547152020037174224853515625 0.0000000000000710542735760100185871124267578125 0.00000000000003552713678800500929355621337890625 0.000000000000017763568394002504646778106689453125 0.0000000000000088817841970012523233890533447265625 0.00000000000000444089209850062616169452667236328125 0.000000000000002220446049250313080847263336181640625 0.0000000000000011102230246251565404236316680908203125 0.00000000000000055511151231257827021181583340541015625 0.000000000000000277555756156289135105907916702705078125 0.0000000000000001387778780781445675529539583513525390625 0.00000000000000006938893903907228377647697917567626953125 0.000000000000000034694469519536141888238489587838134765625 0.0000000000000000173472347597680709441192447939190673828125 0.00000000000000000867361737988403547205962239695953369140625 0.000000000000000004336808689942017736029811198479766845703125 0.0000000000000000021684043449710088680149055992398834228515625 0.00000000000000000108420217248550443400745279961994171142578125 0.000000000000000000542101086242752217003726399809970855712890625 0.0000000000000000002710505431213761085018631999049854278564453125 0.00000000000000000013552527156068805425093159995249271392822265625 0.000000000000000000067762635780344027125465799976246356964111328125 0.0000000000000000000338813178901720135627328999881231784820556640625 0.00000000000000000001694065894508600678136644999406158924102783203125 0.000000000000000000008470329472543003390683224997030794620511416015625 0.0000000000000000000042351647362715016953416124985153973102557080078125 0.00000000000000000000211758236813575084767080624925769865512785400390625 0.000000000000000000001058791184067875423835403124628849327563927001953125 0.0000000000000000000005293955920339377119177015623144246637819635009765625 0.00000000000000000000026469779601696885595885078115721233189098175048828125 0.000000000000000000000132348898008484427979425390578606165945490875244140625 0.0000000000000000000000661744490042422139897126952893030829727454376220703125 0.00000000000000000000003308722450212110699485634764465154148637271881103515625 0.000000000000000000000016543612251060553497428173822325770743186359405517578125 0.0000000000000000000000082718061255302767487140869111628853715931797027587890625 0.00000000000000000000000413590306276513837435704345558144268579658985137939453125 0.000000000000000000000002067951531382569187178521727790721342898294925689697265625 0.0000000000000000000000010339757656912845935892608638953606714491474628448486328125 0.00000000000000000000000051698788284564229679463043169768033572457373142242431640625 0.000000000000000000000000258493941422821148397315215848840167862286865711212158203125 0.0000000000000000000000001292469707114105741986576079244200839311434328556060791015625 0.00000000000000000000000006462348535570528709932880396221004196557171642780303955078125 0.0000000000000000000000000323117426778526

(1) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(y) dy$ (change of variables)
 (2) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(y) dy$ (change of variables)
 (3) $\int_{\mathbb{R}^n} f(x) dx = \int_{\mathbb{R}^n} f(y) dy$ (change of variables)

Journal of A. C. H. King, A.D. 1821

1821 Jan 1st ...
1821 Jan 2nd ...
1821 Jan 3rd ...

1821 Jan 4th ...

1821 Jan 5th ...
1821 Jan 6th ...
1821 Jan 7th ...
1821 Jan 8th ...
1821 Jan 9th ...
1821 Jan 10th ...

1821 Jan 11th ...
1821 Jan 12th ...
1821 Jan 13th ...
1821 Jan 14th ...

1821 Jan 15th ...
1821 Jan 16th ...
1821 Jan 17th ...
1821 Jan 18th ...

1821 Jan 19th ...

1821 Jan 20th ...
1821 Jan 21st ...
1821 Jan 22nd ...

Journal of A. S. H. Dyer, A. S. H. Dyer

1. From the
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
12.
13.
14.
15.
16.
17.
18.
19.
20.
21.
22.
23.
24.
25.
26.
27.
28.
29.
30.
31.
32.
33.
34.
35.
36.
37.
38.
39.
40.
41.
42.
43.
44.
45.
46.
47.
48.
49.
50.
51.
52.
53.
54.
55.
56.
57.
58.
59.
60.
61.
62.
63.
64.
65.
66.
67.
68.
69.
70.
71.
72.
73.
74.
75.
76.
77.
78.
79.
80.
81.
82.
83.
84.
85.
86.
87.
88.
89.
90.
91.
92.
93.
94.
95.
96.
97.
98.
99.
100.

Journal of the ...

- 4200 ...
- 4210 ...
- 4220 ...
- 4230 ...
- 4240 ...
- 4250 ...
- 4260 ...
- 4270 ...
- 4280 ...
- 4290 ...
- 4300 ...
- 4310 ...
- 4320 ...
- 4330 ...
- 4340 ...
- 4350 ...
- 4360 ...
- 4370 ...
- 4380 ...
- 4390 ...
- 4400 ...
- 4410 ...
- 4420 ...
- 4430 ...
- 4440 ...
- 4450 ...
- 4460 ...
- 4470 ...
- 4480 ...
- 4490 ...
- 4500 ...

Journal of the ...

... of ...
...
...
...

...
...
...
...
...
...
...

...
...
...
...

...
...
...
...

...
...
...

Township N^o 8 N. Range N^o 2 West 2^d Merid

- 80.15 To the post Cor. of Secs. 7, 8, 17 & 18.
- West Between Secs 7 & 18 T⁸ N⁸ R² W.
- 24.50 To a Brook 25 links wide, Course S N.
- 40.00 Set a 1/4 Sec. post from which a
 Bech 50 in. dia. bears S 65 E 16 links dist & a
 Do 10 " " " N 34 W 14 " "
- 71.62 Intersect the West Boundary 129 links South
 of the post Cor. of Secs 12 & 13 T⁸ N⁸ R² W. and
 set a post for the Cor. of Secs. 7 & 18 from which a
 Bech 8 in. dia. bears N 30 E 5 links dist & a
 Do 12 " " " S 63 E 19 " "
 Land the same.
- North Between Secs 7 & 8 T⁸ N⁸ R² W.
- 4.50 To a Brook 18 links wide, Course N.
- 40.00 Set a 1/4 Sec. post from which a
 Sugar 12 in. dia. bears N 30 E 10 links dist & a
 Bech 8 " " " S 58 E 30 " "
- 71.00 To a N. Oak 18 in. dia. in the line.
- 50.00 Set a post for the Cor. of Secs 5, 6, 7 & 8 from
 which a Bech 6 in. dia. bears N 43 E 12 links
 dist & a Do 6 " " " S 24 E 10 " dist
 Land same as last mile
- East On a Random line between Secs. 5 & 8 T⁸ N⁸ R² W.
- 40.00 Set a 1/4 Sec. post
- 74.90 Intersect the N. & S. line 10 links North of the post
 Cor. of Secs 4, 5, 8 & 9.
 Land the same.

198

Township N^o 8 N. Range N^o 2 West 2d Merid

CHS. LKS
 West On the True line between Secs 5+6 T8 N R 2 W
 39.90 Set the True 1/2 Sec. post at the ar. dist on the true
 line from which an Oak 20 in. dia. bears East
 5 links dist & a Beech 24 in. dia. bears N 14 E 12
 links dist.
 79.90 To the post Cor. of Sec. 5.6. T8.

West Between Secs 6+7 T8 N R 2 W
 40.00 Set a 1/2 Sec. post from which a
 Beech 12 in. dia. bears N 66 E 26 links dist &
 So 8 " " " S 30 E 7 " "
 73.20 Intersect the West Boundary 100 links South
 of the post Cor. of Secs 1+12 T8 N R 3 W and
 set a post for the Cor. of Secs 6+7 from which a
 Sugar 4 in. dia. bears N 84 W 15 links dist &
 So 18 " " " S 37 W 04 " "
 Land the same.

North Between Secs. 5+6 T8 N R 2 W.
 36.00 To a W. Oak 20 in. dia. stands for the true line
 40.00 Set a 1/2 Sec. post from which a
 Beech 10 in. dia. bears N 81 E 4 links dist &
 So 9 " " " S 40 W 12 " "
 76.27 Intersect the N. Boundary 35 links East
 of the post Cor. of Secs 31+32 T9 N R 2 W
 and set a post for the Cor. of Secs 5+6 from
 which a Hickory 3 in. dia. bears S 8 W 14 links dist
 and a Beech 3 " " " N 50 W 8 " "
 Land same as last mile.

Surveyed by Arthur Henric
 Deputy Surveyor

Township N^o 8 N. Range N^o 2 West 2^d Merid

West Boundary.

- North On the East Boundary of Sec 36 T⁸ S⁸ N⁸ R² W²
- 11.50 To a Birch 8 links west, Corner S E.
- 40.00 Set a 1/4 Sec post from which a Birch 14 in dia bears S 20 N 31 links dist, & a Birch 16 in dia bears N 51 E 26 " "
- 54.00 To a Birch 14 in dia in the line.
- 80.00 Set a post for the Cor. of Secs 25 & 36 from which a Birch 17 in dia bears S 59 E 18 links dist & a Gum 22 in dia bears N 19 N 22 links dist.
Land level. Timber Birch Gum Poplar &c
- North On the East Boundary of Sec. 25 T⁸ S⁸ N⁸ R² W²
- 19.50 To a Gum 20 in dia in the line.
- 40.00 Set a post for the Cor. of 1/4 Sec. from which a Hickory 10 in dia bears S 19 E 10 links dist & a Hickory 11 in dia bears N 26 N 37 links dist
- 80.00 Set a post for the Cor. of Secs 24 & 25 from which a Birch 9 in dia bears N 25 N 10 links dist, & a Maple 17 in dia bears S 79 E 22 links dist.
Land level. Timber Oak &c
- North On the East Boundary of Sec 24 T⁸ S⁸ N⁸ R² W²
- 15.00 To a Hickory 18 in dia in the line.
- 40.00 Set a post for the Cor. of 1/4 Sec from which a Sugar 13 in dia bears N 64 N 12 links dist & a Sugar 5 in dia bears S 43 E 14 links dist.
- 80.00 Set a post for the Cor. of Secs 13 & 24 from which a Poplar 5 in dia bears N 18 E 15 links dist & a Poplar 5 " " " East 19 " "
Land level & along. Timber Oak &c

Township N^o 8 N. Range N^o 2 West 2^d Merid.

CHS LRS
 North On the East Boundary of Sec 13 T⁸ N⁸ R² W.
 35.00 To a Beech 14 in. dia in the line.
 40.00 Set a post for the Cor. of $\frac{1}{4}$ Sec. from which a
 Beech 15 in. dia. bears S 52 N 45 links dist. &c
 Do 14 " " " S 60 E 32 " "
 47.00 To a Creek 50 links wide, Course N. W.
 50.00 Set a post for the Cor. of Secs 12 & 13 from which a
 Beech 15 in. dia bears S 58 E 22 links dist. &c
 Sugar 18 " " " N 76 W 19 " "
 Land hilly & rich, Timber as above

North On the East Boundary of Sec 12 T⁸ N⁸ R³ W.
 40.00 Set a $\frac{1}{4}$ Sec. post from which a
 Beech 14 in. dia bears N 61 W 14 links dist. &c
 Do 7 " " " S 47 E 16 " "
 63.50 To a Sugar 7 in. dia in the line
 69.00 To a Brook 15 links wide, Course S. W.
 80.00 Set a post for the Cor. of Secs 11 & 12 from which a Sugar
 14 in. dia bears S 65 W 20 links dist. &c Beech 15 in. dia
 bears N 56 E 18 links dist.
 Land 2^d rate, Timber Beech Sugar &c

North On the East Boundary of Sec 1 T⁸ N⁸ R³ W.
 9.00 To a Osplan - in. dia in the line
 40.00 Set a $\frac{1}{4}$ Sec. post from which a Osplan 6 in. dia. bears S 82 E 33 links dist.
 &c Beech 6 in. dia. bears S 82 W 27 links dist.
 78.00 Set 10 chs. E of Swamp post - set a post for Cor. of T⁸ S⁷ N⁸ R² W.
 N. from a Sugar 13 in. dia. bears S 77 E 9 links dist. &c Sugar 12 in. dia
 bears S 46 W 17 links dist. Land & Timber same as last mile.

Surveyed by

April 5. 1871.

James Holmes
 Deputy Surveyor